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GB04/4325

The Patent Office
 Concept House
 Cardiff Road
 Newport
 South Wales
 NP10 8QQ

REC'D 17 NOV 2004

WIPO PCT

I, the undersigned, being an officer duly authorised in accordance with Section 74(1) and (4) of the Deregulation & Contracting Out Act 1994, to sign and issue certificates on behalf of the Comptroller-General, hereby certify that annexed hereto is a true copy of the documents as originally filed in connection with the patent application identified therein.

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Dated

4 November 2004

PRIORITY

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THE PATENT OFFICE
SN

21 OCT 2003

21OCT03 E846096-1 517329
P01/7700 0100-0324508.1

1/77

Request for grant of a patent

(See the notes on the back of this form. You can also get an explanatory leaflet from the Patent Office to help you fill in this form)

The Patent Office

Cardiff Road
Newport
South Wales
NP10 8QQ

1. Your reference

2. Patent application number

(The Patent Office will fill in this part)

0324508.1

21 OCT 2003

3. Full name, address and postcode of the or of each applicant (underline all surnames)

Lee BAHORUN

Dunbar

70 Balcombe Rd

Horley, Surrey, RH6 9AY

Patents ADP number (if you know it)

8737009001

If the applicant is a corporate body, give the country/state of its incorporation

4. Title of the invention

FIRE EXTINGUISHER

5. Name of your agent (if you have one)

"Address for service" in the United Kingdom to which all correspondence should be sent (including the postcode)

FRY HEATH + SPENCE LLP
THE GABLES
MASSETTS ROAD
HORLEY
SURREY
RH6 7DQ

As Above

Patents ADP number (if you know it)

05880273001

F01/77 201

6. If you are declaring priority from one or more earlier patent applications, give the country and the date of filing of the or of each of these earlier applications and (if you know it) the or each application number

Country

Priority application number
(if you know it)Date of filing
(day / month / year)

7. If this application is divided or otherwise derived from an earlier UK application, give the number and the filing date of the earlier application

Number of earlier application

Date of filing
(day / month / year)

8. Is a statement of inventorship and of right to grant of a patent required in support of this request? (Answer 'Yes' if:

- a) any applicant named in part 3 is not an inventor, or
 - b) there is an inventor who is not named as an applicant, or
 - c) any named applicant is a corporate body.
- See note (d))

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Patents Form 1/77

Enter the number of sheets for any of the following items you are filing with this form.
Do not count copies of the same document

Continuation sheets of this form

Description 2

Claim(s)

Abstract

Drawing(s)

10. If you are also filing any of the following,
state how many against each item.

Priority documents

Translations of priority documents

Statement of inventorship and right
to grant of a patent (Patents Form 7/77)

Request for preliminary examination
and search (Patents Form 9/77)

Request for substantive examination
(Patents Form 10/77)

Any other documents
(please specify)

11.

I/We request the grant of a patent on the basis of this application.

Signature

Date

12. Name and daytime telephone number of
person to contact in the United Kingdom

07960 976774 mobile
01293 430843 Home

Warning

After an application for a patent has been filed, the Comptroller of the Patent Office will consider whether publication or communication of the invention should be prohibited or restricted under Section 22 of the Patents Act 1977. You will be informed if it is necessary to prohibit or restrict your invention in this way. Furthermore, if you live in the United Kingdom, Section 23 of the Patents Act 1977 stops you from applying for a patent abroad without first getting written permission from the Patent Office unless an application has been filed at least 6 weeks beforehand in the United Kingdom for a patent for the same invention and either no direction prohibiting publication or communication has been given, or any such direction has been revoked.

Notes

- a) If you need help to fill in this form or you have any questions, please contact the Patent Office on 08459 500505.
- b) Write your answers in capital letters using black ink or you may type them.
- c) If there is not enough space for all the relevant details on any part of this form, please continue on a separate sheet of paper and write "see continuation sheet" in the relevant part(s). Any continuation sheet should be attached to this form.
- d) If you have answered 'Yes' Patents Form 7/77 will need to be filed.
- e) Once you have filled in the form you must remember to sign and date it.
- f) For details of the fee and ways to pay please contact the Patent Office.

FIRE EXTINGUISHER.

IDEA:

Fire Extinguisher has LED (Light emitting diode) placed in two areas :- 1/ around base of extinguisher or on stand.

this LED emits a colour: (diagram 1)

Red - water

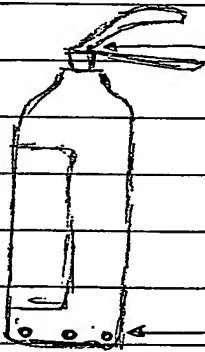
white - CO₂

blue - Powder

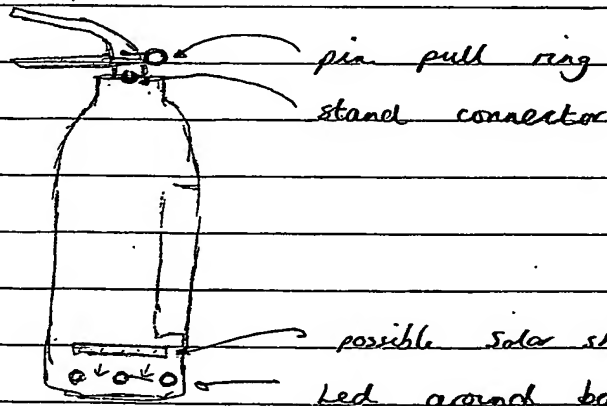
green - halon etc.

2, around pin area this LED is same colour as stand or base LED this allows user to locate pin in smokey fire situations. (diagram 2)

Diagram 1 → pin located here.

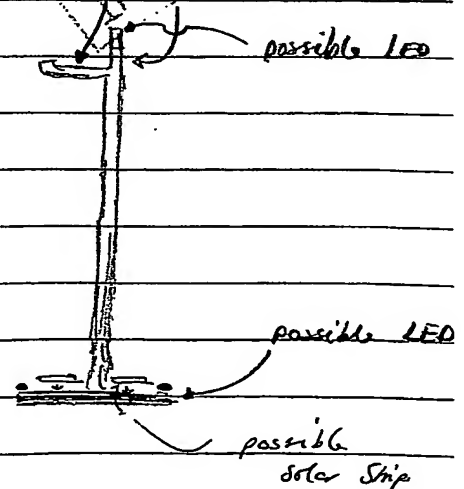


LED could be here around base



possible solar strip.
LED around base

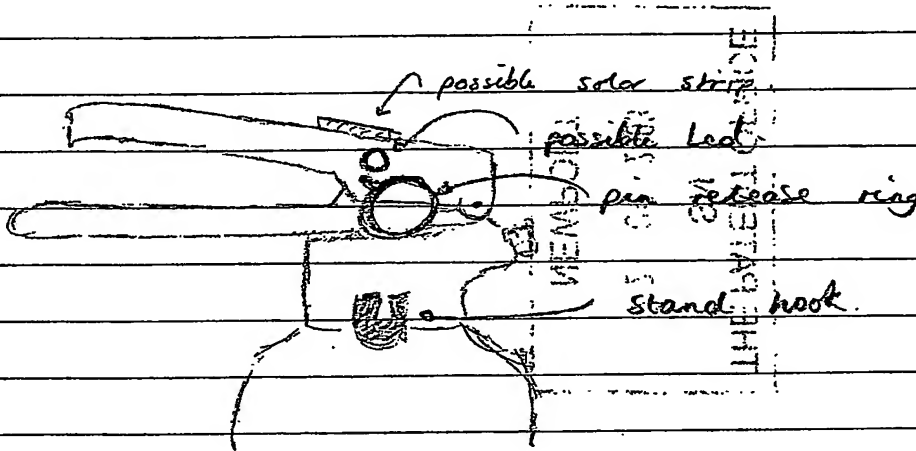
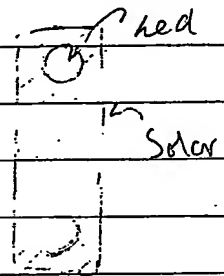
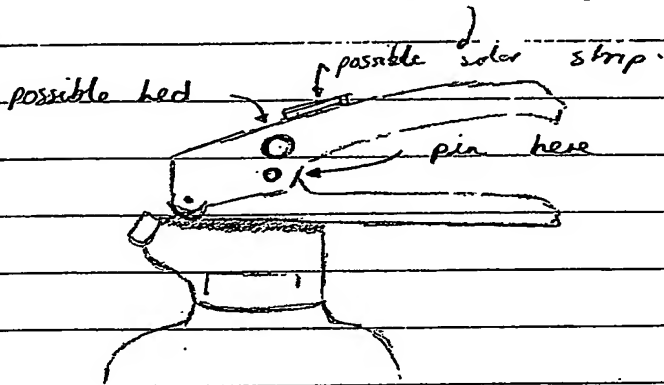
Loop connects here



possible LED
possible solar strip

gram 2

top of Extinguisher, Side (a)



LED should shine brightly so as to show location of pin
 & distinguish type of extinguisher & reflect light onto hand
 showing where hand is in comparison to pin

Power for LED could be 1/ Solar strip led constantly on

2/ battery - only have to last 12 months

as Fire extinguishers are serviced every
 12 months.

3/ Mains could be used on stand although
 during fire power can be lost, defeating object

LED if battery powered will allow inspectors to immediately
 see if extinguishers are out of date.